



Installing PowerBook G4 Aluminum 17" 1.67 GHz (High-Res) RAM

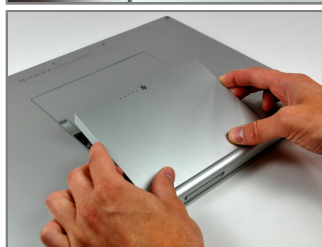
Tools used in this guide

- [Phillips #00 Screwdriver](#) (1)

Parts relevant to this guide

- [PC2-5300 1 GB RAM Chip](#) (1)
- [PC2-5300 512 MB RAM Chip](#) (1)

Upgrade your RAM for an instant increase in speed.



Step 1 - Battery

- Use your thumbs to push the two battery retaining tabs away from the battery.
- The battery should pop up enough to rotate it toward yourself and lift it out of the lower case.



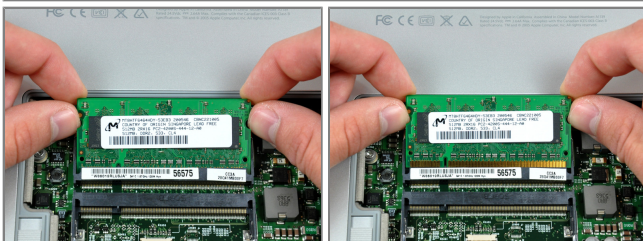
Step 2 - Memory Door

- Remove the three 2.3 mm Phillips screws securing the memory cover to the lower case.



Step 3

- Lift the memory cover slightly and pull it toward yourself to remove it from the lower case.



Step 4 - RAM

- Use your fingertips to pull the two RAM arms away from the sides of the RAM chip. The chip should pop up slightly.
- Pull the RAM chip away from its socket and remove it from the logic board.
- Repeat this process for the other RAM chip, if present.



To reassemble your device, follow these instructions in reverse order.

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